


PTO 892  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  NOTICE OF REFERENCES CITED		SERIAL NUMBER  08/719,571	Art Unit  1645	Attachment to Paper Number  6				
		APPLICANT(S) : ANDERSON						
U.S. PATENT DOCUMENTS								
*		DOCUMENT NUMBER	DATE	NAME(S)	CLASS	SUBCLASS	FILING DATE	
	A	5,411,883	05/1995	BOSS et al.	435	240.2	08/12/1992	
	B							
FOREIGN PATENT DOCUMENTS								
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	PERTINENT DRW SPEC
*		OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
	C	Martucciello et al., March 1995. Immunohistochemical localization of RET protein in Hirschsprung's disease. J. Ped. Surg. 30(3): 433-436.						
	D	Harlow et al., 1988. <u>ANTIBODIES. A LABORATORY MANUAL</u> . Cold Spring Harbor Laboratory, Cold Spring Harbor. Pp. 72-77.						
	E	Campbell, 1984. <u>MONOCLONAL ANTIBODY TECHNOLOGY</u> , Elsevier, Amsterdam. Pp. 1-4 and 29.						
	F	Maurer et al., 1980. Proteins and polypeptides as antigens. Meth. Enzymology 70: 49-70.						
	G	Tsuzuki et al., January 1995. Spatial and temporal expression of the <i>ret</i> proto-oncogene product in embryonic, infant and adult rat tissues.						
	H	Nakamura et al., 1994. Expression of the <i>ret</i> proto-oncogene product in human normal and neoplastic tissues of neural crest origin. J. Pathol. 172: 255-260.						
	I	Reynolds et al., 1992. EGF-responsive progenitor cells in the embryonic human central nervous system. Soc. Neurosci. Abstr. 18 (1-2): 1107, Abstract #467.3.						
	J	Vescovi et al., 1993. Continual proliferation of EGF-dependent progenitor cells of the embryonic human CNS in vitro. Soc. Neurosci. Abstr. 19 (1-3): 871, Abstract #360.12.						
EXAMINER JAMES L. GRUN, Ph.D. 		DATE  3/30/98	* A COPY OF THIS REFERENCE IS NOT BEING FURNISHED WITH THIS OFFICE ACTION. (SEE MPEP SECTION 707.05(a).  PAGE 1 OF 1					